



Makalapa 473-0247 Kaneohe Bay 257-2131

Questions for Health Promotion: 473-1880 EXT. 282/283

Naval Health Clinic Hawaii Health Promotion presents:

Skin Cancer Awareness

For additional information and resources visit The Wellness Center or call 473-1880 EXT 282.

Mon	Tue	Wed	Thu	Fri
	100		1	2 Makalapa
			Sweating	Diabetes
-			heavily,	Self Management 1
			swimming, or	0800-1200
			other water	
	36/11		activities reduces	
5	6	7	the SPF	9
	Makalapa	Makalapa	effectiveness.	K-Bay
Melanoma is	Nutrition / Weight Mgt	Tobacco Cessation 1		Self-Care
a serious	1000-1100	1000-1100	Sunscreen needs	0900-1000
form of skin	K-Bay	OR 1630-1730	to be reapplied	
cancer that	Tobacco Cessation 1	1030-1730	more frequently	
can affect the	1400-1500		during these	
skin only or			activities.	
may spread			4001110001	
through the	13	14	15	16
blood or	K-Bay	K-Bay	Makalapa	
lymphatic	Tobacco Cessation 2	Healthy Heart	Healthy Heart	A Street
systems to	1400-1500	0900-1000	1000-1100	Marie State of the
organs and		34.1.1		
bones.		Makalapa Tobacco Cessation 2		The state of the s
Melanoma		1000-1100		SECTION AND DESCRIPTION
can develop		OR		and the second
in an existing		1630-1730		
mole or other mark on the	20	21	22	23
mark on the skin or on	K-Bay	Makalapa		K-Bay
unmarked	Nutrition / Weight Mgt	Asthma		Self-Care
skin. It occurs	0900-1000	1330-1430	3000	0900-1000
most				
frequently on	Makalapa	Makalapa Talama Garatina 2		
the upper	Nutrition / Weight Mgt 1300-1400	Tobacco Cessation 3	The primary risk factor for developing	
backs of men	1300-1400	OR	melanoma is excessive exposure to	
and women.	K-Bay	1630-1730	ultraviolet (UV) radiation from the	
However, it		· · · · · · · · · · · · · · · · · · ·		



can develop

27 K-BayTobacco Cessation 4
1400-1500

1400-1500

28 Makalapa Tobacco Cessation 4 1000-1100 OR 1630-1730 The primary risk factor for developing melanoma is excessive exposure to ultraviolet (UV) radiation from the sun. Some experts believe 65% or more of melanoma is caused by sun exposure, especially during childhood. One study estimates the use of a sunscreen SPF15 or higher during the first 18 years of life would cut lifetime risk of melanoma by 78%.